



CONSTRUCTION DAILY ACTIVITY REPORT

TO: Loren Burmeister-Atlantic Richfield Company				REPORT NUMBER <div style="text-align: center;">2017-8</div>					
PROJECT: Scrap H Road				DATE <div style="text-align: center;">Monday December 11, 2017</div>					
CONTRACTOR: Wasley Excavating Butte MT 59701				CONTRACT NUMBER <div style="text-align: center;">N/A</div>					
HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT TO A CHANGE ORDER OR FINDING OF FACT? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES LEAD 				WEATHER <div style="text-align: center;">Clear/cold</div>					
HEALTH AND SAFETY Was a Job Safety Meeting held this date? ScrapH121117GD <input type="checkbox"/> NO <input checked="" type="checkbox"/> YES 				TEMPERATURE <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 50%;">MINIMUM</th> <th style="width: 50%;">MAXIMUM</th> </tr> <tr> <td style="text-align: center;">7</td> <td style="text-align: center;">38</td> </tr> </table>		MINIMUM	MAXIMUM	7	38
MINIMUM	MAXIMUM								
7	38								
NUMBER OF CONTRACTOR'S EMPLOYEES				24 HOUR PRECIPITATION					
SUPERVISORY SAFETY	OPERATORS Drivers	LABORERS	TOTAL						
2	4	0	6						
SUBCONTRACTORS ON SITE									
COMPANY NAME				TOTAL EMPLOYEES					
1. 2. 3.				1. 2. 3.					
List the major items of equipment									
No.	No. of Units	EQUIPMENT DESCRIPTION	Hours Used	Hours Standby	Hours Repair				
1.	1	320 Excavator	3						
2.	1	950 Loader	10						
3.	1	End Dump	0						
4.	1	D6 Dozer	0						
5.	1	Skidsteer	0						
6.	1	Smooth Drum Roller	0						
7.	1	End Dump	0						
8.	1	Grader	7						
9.	1	Transport	0						
10.	2	Side Dump	0						
11.	4	Belly Dump	27						
12.									
13.									
14.									
15.									
Note- hours used are rough estimates									



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WORK PERFORMED TODAY			
	LOCATION	DESCRIPTION OF WORK PERFORMED	
1.	Scrap H Road (Ryan Road)	320 excavator was used to excavate for rock section subgrade	
2.		(4) belly dumps were used to haul road base to site from the West Side Soils Stockpile	
3.		Loader was used to load trucks at the West Side Soils	
4.		Grader was used to spread road base on road	
5.		Smooth drum roller was used to compact road base	
6.			
7.			
8.			
REASON FOR NO WORK: N/A			
INFORMATION ON PROGRESS OF WORK – (Causes for delays, extent of delays, Plant, materials) Cover soil is approx. 95% complete. Road base is 95% complete. Progress will continue.			
MATERIALS DELIVERED TO SITE			
	DESCRIPTION		
1.	1 ½" road base		
2.			
3.			
4.			
5.			
6.			
NOTE –			
INSPECTIONS AND TEST (Include comment pertaining to contractors activities)			
	TESTS	RESULTS	COMMENT
1.	Road base was placed in approx. 6" lifts loose lifts for a total of 10" placed for final grade		
2.	Pioneer Technical on site performing compaction testing on road base	All tests met and exceeded 95% of maximum dry density and optimum moisture for project requirement	
3.			
4.			
SAMPLES COLLECTED			
	SAMPLE TYPE	SAMPLE ID	COMMENTS
1.	N/A		
2.			
3.			
4.			
5.			



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VERBAL INSTRUCTIONS GIVEN TO CONTRACTOR				
	NAMES	INSTRUCTION	REACTION	REMARKS
1.	N/A			
2.				
3.				
4.				
NOTES -				
DESIGN MODIFICATIONS				
	DESCRIPTION OF MODIFICATION	REASON	ENGINEER APPROVAL?	
1.	N/A			
2.				
3.				
4.				
VISITORS				
	TIME	NAME	REPRESENTING	REMARKS
1.	N/A			
2.				
3.				
4.				
5.				
6.				
7.				
NOTES – N/A				
REMARKS – (Include controversial matters, information, instructions, disagreements, or any other miscellaneous remarks: N/A				
OVERSIGHT SIGNATURE Dana St John		DATE 12-11-2017	PROJECT MANAGER INITIALS LD	DATE 12-11-2017



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Pictures:



Excavator excavates for rock section subgrade



Grader spreads 1 ½" road base on road



Belly dump delivers road base



Pioneer Technical tests road base for compaction